



PATENT APPLICATION
Attorney Docket ID 0255-02

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re reissue application of U.S. Patent 5,924,398
MICHAEL CHOI

Issued: July 20, 1999

Reissue Appln. 09/909,430

Group Art Unit: 3747

Filed: July 19, 2001

Examiner: HUYNH, HAI H

Parent Patent Application (USSN 08/944,578) Filing Date: October 6, 1997

For: **FLOW IMPROVEMENT VANES IN THE INTAKE SYSTEM OF AN
INTERNAL COMBUSTION ENGINE**

AMENDMENT

Box Reissue
Commissioner for Patents
Washington, D.C. 20231

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TECHNOLOGY CENTER R3700

In response to the Office Action dated April 18, 2002, please amend the above-identified reissue application as follows:

IN THE CLAIMS:

Please add the following new claims 21-84.

21. An air intake system for controlling the flow of air into an internal combustion engine, the air intake system comprising an intake manifold having a bore wall defining a main bore for receiving airflow, the bore wall including a plurality of vanes extending into the main bore for reducing noise emanating from the intake system associated with airflow through the intake system.

22. An air intake system for a fuel injected internal combustion engine including a throttle body having a throttle valve for controlling airflow through a main bore in fluid communication with an air intake manifold wherein at least one of the throttle body and the air

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